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Attorney/Agent Information for 60/146878

Attorney/Agent Name	Attorney/Agent Registration Number	Attorney/Agent Telephone Number
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Correspondence Address for 60/146878

Customer Number	Contact Information	Address
No Customer #	Telephone: No Telephone # Fax: No Fax # E-Mail: No E-Mail Address	A JOHN PATE MADSON AND METCALF 15 WEST SOUTH TEMPLE SUITE 900 SALT LAKE CITY UT 84101

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Attorney/Agent Information for 09/631265

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HILL, GORDON	48664 (Attorney)	(801)530-0330

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DERWENT-ACC-NO: 2001-648105
DERWENT-WEEK: 200256
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TITLE: Interacting method with computer involves performing actions associated with matching entry, when matching entry that corresponds to utterance is found in database

INVENTOR: WEBER, D

PATENT-ASSIGNEE: ONE VOICE TECHNOLOGIES INC (ONEVN)

PRIORITY-DATA: 1999US-0412929 (October 5, 1999), 1998US-0150459 (September 9, 1998), 1998US-0166199 (October 5, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 200126093 A1	April 12, 2001	E	047	G10L015/22
AU 200078570 A	May 10, 2001		000	G10L015/22
EP 1221161 A1	July 10, 2002	E	000	G10L015/22
US 6434524 B1	August 13, 2002		000	G01L015/18

DESIGNATED-STATES: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
WO 200126093A1	October 5, 2000	2000WO-US27407	
AU 200078570A	October 5, 2000	2000AU-0078570	
AU 200078570A		WO 200126093	Based on
EP 1221161A1	October 5, 2000	2000EP-0968695	
EP 1221161A1	October 5, 2000	2000WO-US27407	
EP 1221161A1		WO 200126093	Based on
US 6434524B1	September 9, 1998	1998US-0150459	CIP of
US 6434524B1	October 5, 1998	1998US-0166199	CIP of
US 6434524B1	October 5, 1999	1999US-0412929	

INT-CL (IPC): G01 L 15/18; G10 L 15/22; G10 L 15/26

RELATED-ACC-NO: 2000-271101;2000-302964

ABSTRACTED-PUB-NO: US 6434524B
BASIC-ABSTRACT:

NOVELTY - The context specific dictation model is searched for a matching phrase for an utterance. The database is searched for a matching entry for the matching phrase. When the matching entry is found in the database, action associated with the matching entry is performed.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for interacting system.

USE - For interacting with object via computers, using speech processing in Internet applications.

ADVANTAGE - Since utterance is matched with context specific dictation model, searching speed is increased.

DESCRIPTION OF DRAWING(S) - The figure shows a flow chart illustrating the method of interactive speech recognition and natural language processing in computer.

ABSTRACTED-PUB-NO: WO 200126093A
EQUIVALENT-ABSTRACTS:

NOVELTY - The context specific dictation model is searched for a matching phrase for an utterance. The database is searched for a matching entry for the matching phrase. When the matching entry is found in the database, action associated with the matching entry is performed.

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DESCRIPTION OF DRAWING(S) - The figure shows a flow chart illustrating the method of interactive speech recognition and natural language processing in computer.

CHOSEN-DRAWING: Dwg.3a/10

DERWENT-CLASS: P86 T01
EPI-CODES: T01-C08A; T01-H07C5E; T01-J05B2; T01-J05B3; T01-J18;